

Date: 22-09-2026

CONTROLLER OF EXAMINATIONS
I-B.TECH I-SEMESTER (R22) I-MID EXAMINATIONS, OCTOBER-2026
(FOR RE-REGISTRATION STUDENTS)

TIME-TABLE Timings: 10:00 am to 12:00 pm

Branch	DATE, SESSION AND DAY			
	12.10.2026 FN MONDAY	13.10.2026 FN TUESDAY	14.10.2026 FN WEDNESDAY	15.10.2026 FN THURSDAY
ECE- ELECTRONICS & COMMUNICATIONS ENGINEERING	Matrix Algebra and Differential Equations (R22MA101BS)	Engineering Chemistry (R22CH102BS)	Programming for Problem Solving (R22CS103ES)	English for Skill Enhancement (R22EN104HS)
		Applied Physics (R22AP102BS)		
CSE- COMPUTER SCIENCE & ENGINEERING	Matrix Algebra and Differential Equations (R22MA101BS)	Engineering Chemistry (R22CH102BS)	Programming for Problem Solving (R22CS103ES)	English for Skill Enhancement (R22EN104HS)
		Applied Physics (R22AP102BS)		
IT- INFORMATION TECHNOLOGY	Matrix Algebra and Differential Equations (R22MA101BS)	Engineering Chemistry (R22CH102BS)	Programming for Problem Solving (R22CS103ES)	Basic Electrical Engineering (R22EE104ES)
		Applied Physics (R22AP102BS)		
CSE- (CYBER SECURITY)	Matrix Algebra and Differential Equations (R22MA101BS)	Applied Physics (R22AP102BS)	Programming for Problem Solving (R22CS103ES)	Basic Electrical Engineering (R22EE104ES)
		Applied Physics (R22AP102BS)		
CSE- (DATA SCIENCE)	Matrix Algebra and Differential Equations (R22MA101BS)	Applied Physics (R22AP102BS)	Programming for Problem Solving (R22CS103ES)	Basic Electrical Engineering (R22EE104ES)
		Applied Physics (R22AP102BS)		
CSE- (ARTIFICIAL INTELLIGENCE & MACHINE LEARNING)	Matrix Algebra and Differential Equations (R22MA101BS)	Applied Physics (R22AP102BS)	Programming for Problem Solving (R22CS103ES)	Basic Electrical Engineering (R22EE104ES)
		Applied Physics (R22AP102BS)		

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